

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-32 (Canceled).

Claim 33 (Previously Presented): A glazing panel, comprising:

a housing including at least two glass panes spaced apart by a spacer; and

a seal made of a single flexible material comprising a body with a longitudinal axis that comprises a base-piece having a first end and an opposed second end, two opposed side walls connecting the two ends, and two shoulders located on either side of each of the two side walls and at one of the ends,

wherein, in a section perpendicular to the longitudinal axis, a width of the base-piece from one of the side walls to an other of the side walls, in a vicinity of the end on an opposite side from the shoulders, is larger than a width of the base-piece, from the one of the side walls to the other of the side walls, in a vicinity of the end near the shoulders,

wherein the width of the base-piece in the vicinity of the end on the opposite side from the shoulders is larger than a width of the housing from the one of the glass panes to the other of the glass panes so that, when the seal is positioned in the housing, the two sides walls contact the two glass panes such that the width of the base-piece in the vicinity of the end on the opposite side from the shoulders is compressed to the width of the housing, and

wherein the seal is separated from the spacer by a space such that the seal does not contact the spacer.

Claim 34 (Canceled).

Claim 35 (Previously Presented): The glazing panel as claimed in claim 33, wherein the glazing panel is insulating and comprises the at least two glass panes spaced apart by a gas or air layer, the spacer keeping the glass panes apart and being placed set back from edges of the glass panes so as to leave a groove forming the housing, a bottom of which constitutes one face of the spacer, the base-piece of the seal being housed in the groove and held therein by compression, and the shoulders butting against the edges of the glass panes.

Claim 36 (Previously Presented): The glazing panel as claimed in claim 35, further comprising means for sealing an inside of the glazing panel that covers a bottom of the groove and one part of side walls of the groove that are formed by internal faces of the glass panes, the body of the base-piece of the seal cooperating frictionally with the means for sealing.

Claim 37 (Previously Presented): The glazing panel as claimed in claim 33, wherein the glazing panel is flat or curved.

Claim 38 (Previously Presented): A refrigerated cabinet comprising at least one glazing panel as claimed in claim 37.

Claim 39 (Previously Presented): The glazing panel as claimed in claim 33, wherein the single flexible material of the seal has a Shore A hardness of between 40 and 60.

Claim 40 (Previously Presented): The refrigerated cabinet as claimed in claim 38, wherein the single flexible material of the seal has a Shore A hardness of between 40 and 60.

Claim 41 (Previously Presented): The glazing panel as claimed in claim 33, wherein when the seal is positioned in the housing, the two sides walls contact the two glass panes in the vicinity of the end near the shoulders.

Claim 42 (New): The glazing panel as claimed in claim 36, wherein the means for sealing includes a butyl layer positioned between the spacer and the at least two glass panes.

Claim 43 (New): The glazing panel as claimed in claim 36, wherein the means for sealing includes a polysulfide layer positioned between the spacer and the seal.

Claim 44 (New): The glazing panel as claimed in claim 36, wherein the means for sealing includes a polyethane layer positioned between the spacer and the seal.